

### **In the Specification**

#### **Please replace paragraph [0024] with the following clean version:**

Referring now to FIG.4, there is illustrated a schematic of a device 401 for carrying out the methods discussed above. In FIG. 4, video and commercial data streams are shown in solid lines while control signals are shown in broken lines. The device 401 can be an external device used in connection with a television 402 or display monitor, such as a computer, set-top box, VCR, DVD, or tuner in which case the live broadcast stream 100 can be a television broadcast signal, a cable signal, or a satellite signal. Although the device 401 is shown separable from the television 402, the device 401 can also be integral with the television 402. The television 402 includes a processor 406, storage device 408, display screen 410, and one or more speakers 412. The processor 406 is operatively connected to the storage device 408, display screen 410, and speaker 412 for controlling their operation which may be contained in a set of instructions on the storage device 408. The live broadcast data stream 100 may also be an audio stream where the device is a radio or other audio tuner. In such a configuration, the television 402 is replaced by an audio tuner, such as a broadcast or satellite radio which may or may not have a display screen 410.

#### **Below is the required marked-up paragraph [0024]**

Referring now to FIG.4, there is illustrated a schematic of a device 401 for carrying out the methods discussed above. In FIG. 4, video and commercial data streams are shown in solid lines while control signals are shown in broken lines. The device 401 can be an external device used in

connection with a television 402 or display monitor, such as a computer, set-top box, VCR, DVD, or tuner in which case the live broadcast stream 100 can be a television broadcast signal, a cable signal, or a satellite signal. Although the device 401 is shown separable from the television 402, the device 401 can also be integral with the television 402. The television 402 [[100]] includes a processor 406, storage device 408, display screen 410, and one or more speakers 412. The processor 406 is operatively connected to the storage device 408, display screen 410, and speaker 412 for controlling their operation which may be contained in a set of instructions on the storage device 408. The live broadcast data stream 100 may also be an audio stream where the device is a radio or other audio tuner. In such a configuration, the television 402 [[401]] is replaced by an audio tuner, such as a broadcast or satellite radio which may or may not have a display screen 410.